Amendment to the Specification

In the Specification:

Please amend the specification as follows:

On Page 15, the paragraph beginning at line 20 should be replaced with the following.

Further detail is now provided regarding the detecting of a changed property. The following discussion relates to steps 120 and 122 of FIGURE 6. FIGURE 7 is a flow diagram illustrating the logic for detecting a changed property of a decorative panel. At a step 130, the user may change the decorative panel with a GUI of the Web page design tool. Alternatively, the user may change script code (e.g., Visual Basic script code) at a step 132, wherein the script code corresponds to the decorative panel within the working environment of the Web page design tool. As indicated above, examples of changes include adding a region to the decorative panel, selecting a background color for a region, resizing a region, and any other visual change. A document object model (DOM) of the Web page design tool identifies a region affected by the user's change, at a step 134. At a step 136, the DOM identifies one or more properties of the region that are affected by the user's change. For example, the DOM can determine a height and width of a bounding box that the user resized in order to instruct the Web page design tool to ~~reside~~ resize a selected region of the decorative panel. At a step 138, a panel region identifier (ID), one or more property IDs, and corresponding value(s) are communicated to a property explorer interface module of the Web page design tool for changing the property container of the decorative panel.